

TaiLongYuan portable power station Portable power Station T202



200W/222Wh Peak: 320W



AC Output



DC Output

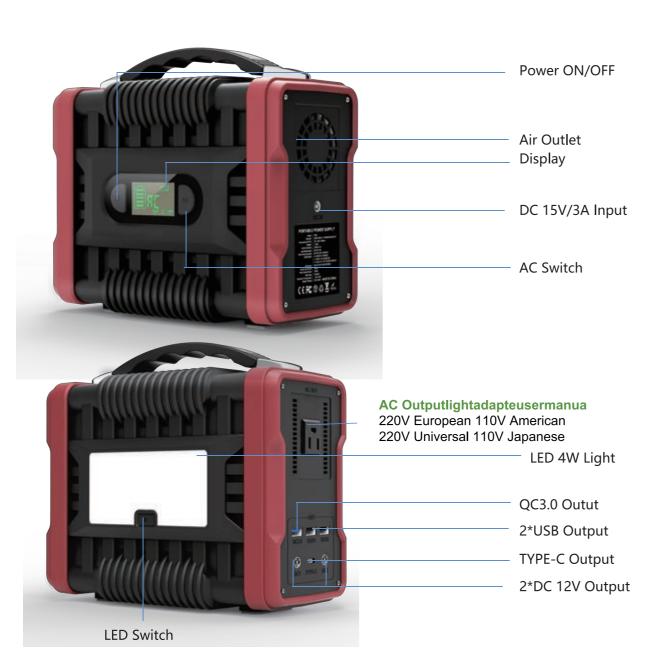


USB Output



Type-C Output

- Compatible with multiple devices
- Modified Sine Wave Output
- 18650 Lithium ion batteries



Outdoor Power Station T202

Capacity: 222Wh(60000mAh), Necessary power supply for self-driving travel, 200W Modified Sine Wave Output, Peak 200W. 2*USB Output, 1*QC3.0 Output, 1 x TYPE-C 5~9V/2A, Car Charger 9~12.5V/10A(15A Max) Output, be covenient. It is suitable for self-driving travel, camping, outdoor small music parties, household emergency electricity, special outdoor work and other scenarios.



user manual



Strong compatibility to meet multi-device charging requirements

(Calculation formula) 222*0.85/Device Watt=Using time

For example, AC fan (60W): 222*0.85/50≈3.1(hours), DC Car Refrigerator (60W): 222*0.9/60≈2.3(hours) 60000*0.85*0.75/Device Battery Capacity=Charing times. For example, Iphone11 (3110mAh): 60000*0.85*0.75/3110≈12.3 times



45W Projector about 4.2 hours



60W Fan about 3.2 hours



Unmanned Aerial Vehicle(2250mAh) about 17 times



DC Car Refrigerator (60W) about 3.3 hours



Car Cleaner(45W)
about 4.4 hours



HuaWei MateBook 14 (65W) about 3hours

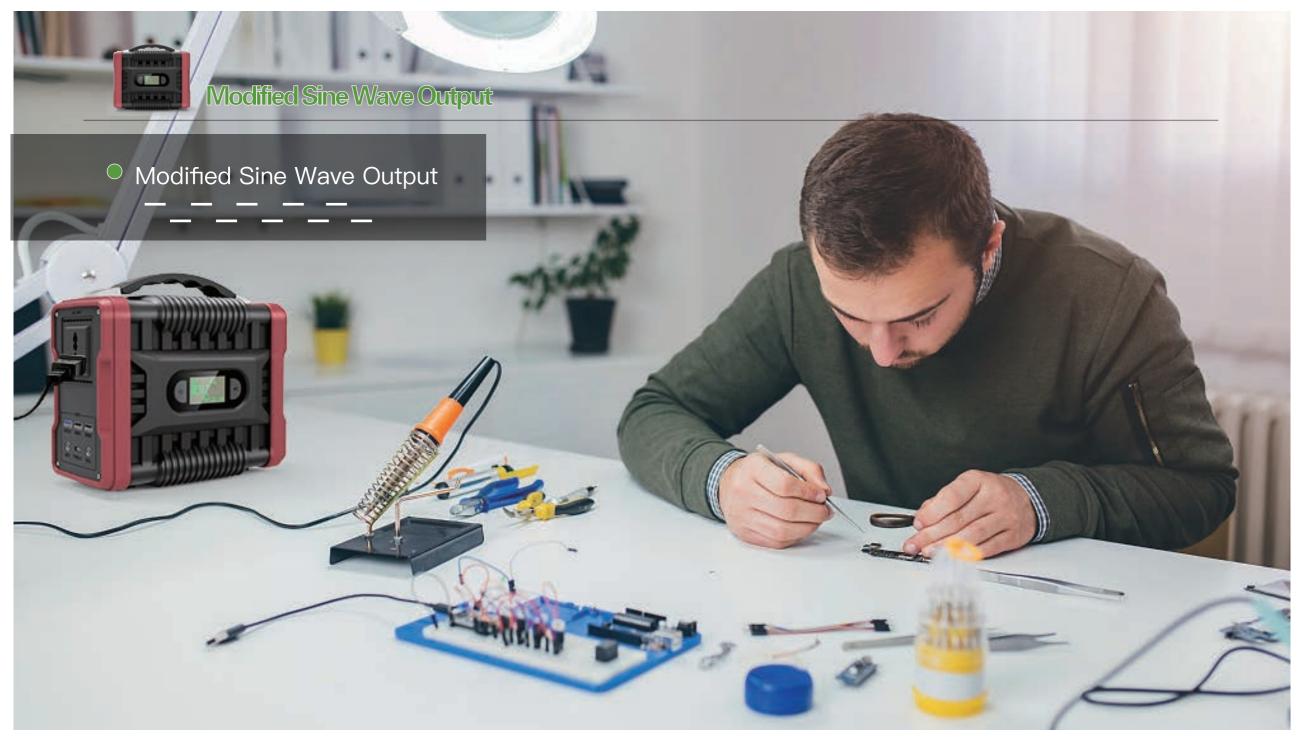


iPhone 11(3110mAh) about **12.3**times



Electric Blanket (60W) about **3.3** hours

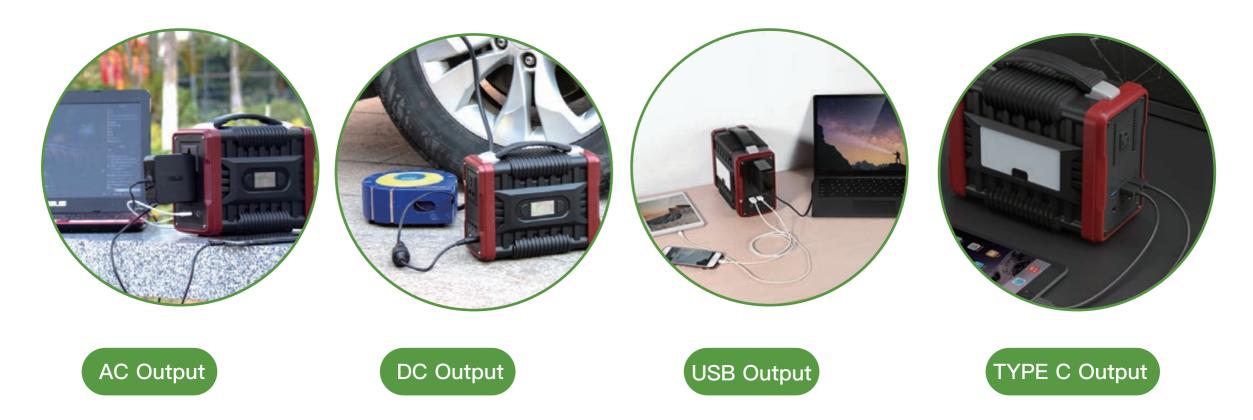
The above dataes are obtained from laboratory tests, and the actual use will vary slightly depending on the specific situation.





Four kinds of Ouptput Jacks

Multi-jacks, double AC Jacks, designed to be plug and play, no need to wait for electricity





Multi-charing methods

choose the charging method according to the application scenario, Standard In-city charger at home,
 Outdoor travel car charger/Solar panel



In-city charging



Car batteries



Solar panel charging



Safety Technology

Solid and reliable

Good qualities grow stronger over time

Through UN38.3 shock test, be shock and drop resistant. Power cells, 9 quality inspections, ensure the safety of electricity consumption, longer cycle life and be more durable



Shock test



Power cells



9 quality inspections

Power cells

UL certificated

UL certificated Power cells, safety and reliable Real Capacity, Long Service life Longer fun time, Amazing outdoor activity



6 Safety Protection

Strict on electricity consumption

Intelligent protection system, multiple security protection, to ensure the safety of electricity consumption



Over-Voltage protection



Short-Circuit protection



Low-Voltage protection



Over-load Protection



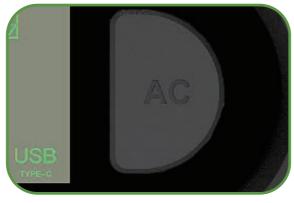
Over-current protection



Over-temperature protection



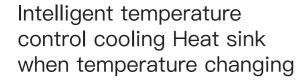














Press Button Output Control the usage status at any time



LED display Clear using status



Dust-proof Plug Free of dust and foreigh object



Different Application Scenario Display



vehicle Refrigerator



Digital Products



Mobile office



Outdoor Camp



Product parameters

Model:	Portable power StationT202
Battery Capacity:	222Wh, 20Ah/11.1V((equivalent 60000mAh, 3.7V)
Built-in Battery:	High Quality Lithium ion Batteries
Input Recharging:	Adapter: DC15V/3A Solar Panel Charging: DC 13V~22V/3A Max
Fully Charged Time:	DC15V/3A: 7~8 hours
USB Output:	2 x USB 5V/2.1A Max、 1 x USB C 5–9V/2A (Qualcomm QuickCharge3.0) 1 x TYPE–C 5~9V/2A (Qualcomm QuickCharge3.0)
DC Output:	5.5 x 2.1MM DC Output: 9~12.5V/10A(15A Max
AC Output:	Modified Sine Wave Output;; AC Voltage: 110V/220V/230V AC±10% Output Frequency: 50/60Hz±3Hz
AC Power:	AC Continuous Output: 200W (320W Max)
Bulb Type:	4W Ultra bright LED light With SOS/ Blink mode
Power Indicator:	Led Display
Operation temperature:	-10°C-40°C
Lifecycle:	>500 times
Dimensions:	213x106x180mm
Net Weight:	About 2.2Kg
Accessories:	1 x Portable Power Station 1x 15V/3A Power Adapter 1 x Car Charger 1 x Cigarette Lighter Adapter 1 x User manual



AIDPEK® TaiLong Yuan | Portable power station



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